First & Final Bill

M. A. R. 57 (Rule 116)
Measurement Book

No. B 414143

erial No. .....

ame of Work ..... From..... To.....

ame of Contractor of nature of Agency ...Sri. Gnanendra murthy. M.D.....

ate of commencement of work .....

ate	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	2	Number 3	Length 4	Breadth 5	Depth 6	7	8
	Name of the work: Estimate cost Rs Job code No: AS No: TS No: U.O No:	Sinking of Bore wells & and Motors and laying of pipeline at T. Dasarahalli ward No: 15 015-21-000007 EE/DD/AS/47/2021-22 CE/DZ/TS/69/2021-22 EE/DD/20/43/2022-23				Providing pumpsets	date 01/07/2022 29/07/22

MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B 414144

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
Sl no	Description of work unit	Previous Measurement Qty	Amount	present Measurement Qty	Rate	Amount	up to date Mea Qty	Amt
1)	Geophysical investigation of Site for Sinking of Bore well. NO	—	—	3	3681.34	11044=02	3	11044=02
2)	Sinking of Bore well of 165 mm dia clear using Super fast hydraulic Rig 0.00 to 50.00 Mtr	—	—	150.0	339.02	50853=00	150.0	50853=00
3)	50.00 to 100.00 m Mtr	—	—	150.0	431.63	64744=50	150.0	64744=50
4)	100.00 to 150.00 m Mtr	—	—	150.0	443.51	66826=50	150.0	66826=50
5)	150.0 to 200.00 m Mtr	—	—	150.0	523.67	78550=50	150.0	78550=50
6)	200.00 to 250.00 m Mtr	—	—	150.0	619.42	92913=00	150.0	92913=00

29/10/22

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MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B 414145

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
7)	250.00 to 300.00 m M/tr	—	—	150.00	683.90	102585=00	150.00	102585=00
8)	300.00 to 350.00 m M/tr	—	—	109.00	806.03	87857=27	109.00	87857=27
9)	Supply of ISI marked 175mm nominal bore plain end steel casing pipe M/tr	—	—	150.00	1294.53	194179=50	150.00	194179=50
10)	Boundary & fixing 250 mm dia PVC pipe M/tr	—	—	0.00	1117.69		0.00	
11)	Providing 175 mm nom dia casing cap Each	—	—	3	97.70	293=10	3	293=10
12)	Supply & delivery @ Site Suitable H.P Sub mersible pumpset 17.5HP/13KW 35 stages	—	—	3	72171=97	216515=91	3	216515=91
13)	Providing laying & joining GI pipes 50mm dia M/tr	—	—	882.00	500.22	441194=04	882.00	441194=04

EXECUTIVE ENGINEER
Bruhat Bangalore Mahanagara Palike
Dasarahalli Division, Bangalore - 560 057

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MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B 414146

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
14)	Supply of 50 nos of MS collar Each	—	—	150.0	195.40	29310 = 100	150.0 / 293/100
15)	Supplying & laying 3 core PVC sheathed Submersible pump cable M/tr	—	—	1920 m	200.29	384556=80	1920.0 / 384556=80
16)	Supply & delivery @ Site new brand Essa/Lotus/Sconsia GK valve Nos	—	—	3	14459.60	43378=80	3 / 43378=80
17)	Fabricating Supplying & laying MS bars of 16SQ Kg	—	—	66000.0	0.39	25740=0	66000.0 / 25740=0
18)	Providing & fixing clamp set Set	—	—	3	1758.60	5275=80	3 / 5275=80
19)	Supply & delivery @ Site new brand non return valve Nos	—	—	3	1147.98	3443=94	3 / 3443=94
20)	Supply & delivery @ Site new brand gate valve Nos	—	—	3	1162.63	3487=89	3 / 3487=89

Cyber
EXECUTIVE Engineer
APA
Brihat Bangalore Mahanagara Palike
Kengeri Division, Bangalore - 560 060

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MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B 414147

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
21)	Supply & delivery @ site wrought middle steel 50mm GI bend NOS	—	—	3	229.60 176.98	688.80 512.94	3 635.88
22)	Supply & delivery @ site wrought middle steel 50mm GI reducer NOS	—	—	3	170.98	512.94	3 512.94
23)	Supply & delivery @ site wrought middle steel 50mm GI Elbow NOS	—	—	3	170.98	512.94	3 512.94
24)	Labour charges for correcting of [illegible] type panel and board comprising of pump set Job	—	—	3	5520.05	16560.15	3 16560.15
25)	Labour charges for erection of indoor type panel board NOS	—	—	3	1101.68	3303.24	3 3303.24
26)	Supply & fixing 30mA double circuit breaker Each	—	—	3	1305.27	3915.81	3 3915.81
27)	Supply & laying 4 LT UG cable M/Hr	—	—	105.00	146.55	15387.75	105.00 15387.75

29/09/24

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MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B 414148

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
28)	Digging of trenches of 0.60x0.50 both side refilly the trench Mtr	—	—	105.00	74.25	7796=25	105.00 / 7796=25
29)	Supplying & fixing class A GI pipe/pole/scaff/drain Mtr	—	—	9.00	327.30	2945=70	9.00 / 2945=70
30)	Supplyy & fixing Lining earth electrode for groundy Job	—	—	3	3549.44	106648=32	3 / 106648=32
31)	Supplyy & fixing LT cast iron pot heads Suitable for 1.1 KV class Lxg Cable Nos	—	—	3	485.57	14456=71	3 / 14456=71
32)	Supplying fixing & testing heavy duty test voltage Capacitors KVAR	—	—	3	390.80	1172=40	3 / 1172=40
33)	Supply & fixing of polished wood board Each	—	—	3.00 / 385.79	285.28	855=84	3.00 / 855=84
34)	Earth work excavety by manual means for foundy & builder Cum	—	—	383.79	309.65	118840=57	383.79 / 118840=57

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
35)	Procuring & installing QS/Site of work PVC pipe 63mm dia 6kg/cm Mtrs	—	—	578.0	151.44	87532.32	578.0
36)	Packing, laying pcc of 1:3:6 Cum	—	—	43.63	5769.66	251845.66	43.63
37)	Construction of wastewater cement concrete for paving using grade concrete M-30 Cum	—	—	65.48	5864.23	383989.79	65.48
38)	Filling available earth around pipe Cum	—	—	268.65	208.16	55922.51	268.65

EXECUTIVE ENGINEER
Bruhat Bangalore Mahanagara Palike
Dasarahalli Division, Bangalore - 560 057

M. A. R. 57 (Rule 116)
Measurement Book

No. B 414149

Material No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	Sub Total Rs		28,66,667-56			28,66,667-56	
	GST @ 12% Rs		3,44,000-10			3,44,000-10	
	Grand Total Rs		32,10,667-66			32,10,667-66	
	KPTCL deposit charges		30,000			30,000-00	
			32,40,667-00			32,40,667-00	

Certificate

1. Certified that the work is completed in all respects satisfactorily
2. Certify that there is no deposit or recoveries to be effected
3. Certify that the work cleared all debris & made good.

29/10/22

Assistant Executive Engineer
T. Dasarahalli Sub Division
BBMP

29/10/22

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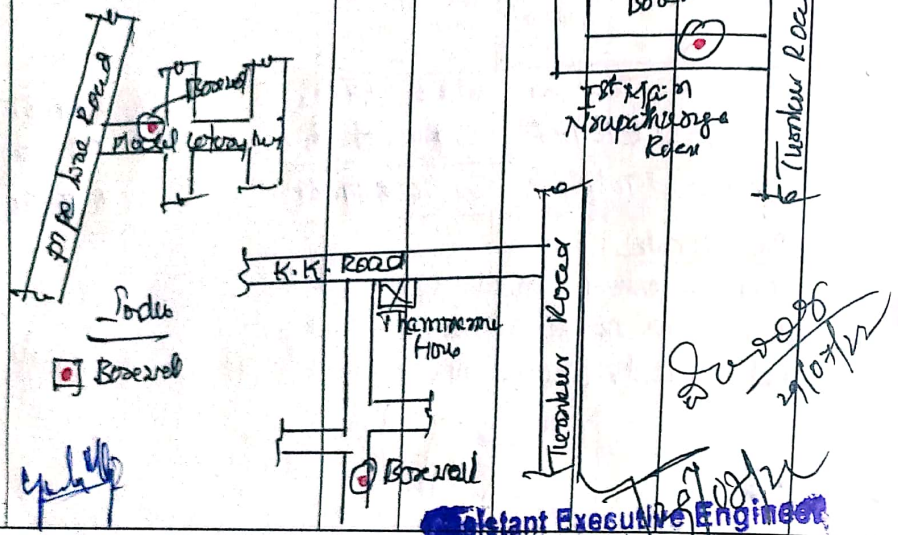
MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

Locating of Borewell



Sodas

Borewell

Assistant Executive Engineer
Dasarahalli Sub Division

M. A. R. 57 (Rule 116)
Measurement Book

No. B 414150

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8

Audited and Passed for Rs 3240667/-

Passed by Cheque for Rs 2999966/-

twenty nine Lakhs ninety nine thousand nine hundred and sixty Six rupees only

by adjustment Rs 240701/-

Accountant Superintendent
B.B.M.P. Dasarahalli Division

Exe. Engineer

1st and Final Bill → 3240667-00

IT —	32407-00
LWC —	32407-00
CBF —	3241-00
RTJ —	17556-00
FSD —	97220-00
CesT —	28935-00
SesT —	28935-00
Net →	2999966-00

240701/-

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